



**Sacramento
and
San Joaquin
River Basins**

Comprehensive Study

TECHNICAL STUDIES DOCUMENTATION

APPENDIX A

INFORMATION PAPERS



**US Army Corps
of Engineers**
Sacramento District

APPENDIX A

INFORMATION PAPERS

This appendix includes a collection of short, informational papers and technical memoranda relating to various technical issues encountered during the Comprehensive Study. The purpose of the information papers varies, from documenting research or findings about key planning topics to providing simplified summaries of complex technical issues. These papers are for informational purposes only and do not intend to recommend or promote specific flood damage reduction or environmental restoration measures, indicate the importance of specific issues, or represent every issue brought to the attention of the study. Instead, they document information and preliminary findings that may be useful for future studies. The information papers included in this appendix are listed below, in the order of appearance:

- Conjunctive Use for Flood Control
- Upper Sacramento River HEC-RAS Model
- Preliminary Simulation of Flood Conditions in the Sacramento - San Joaquin Delta
- Global Warming
- Subsidence in the Central Valley
- Technical Evaluation Process
- Vegetation and the Flood Management System